

# BOOK

## CCXXXIX

$1\,000\,000^{1 \times (1\,000\,000^{380\,000})} -$

$1\,000\,000^{1 \times (1\,000\,000^{389\,999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{380\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{389\,999})}$ .

239.1.  $1\,000\,000^{1 \times (1\,000\,000^{380\,000})} -$

$1\,000\,000^{1 \times (1\,000\,000^{380\,999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{380\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{380\,999})}$ .

1 followed by 6 triacosaoctacontischilillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,000})} -$   
one triacosaoctacontischiliakismegillion

1 followed by 6 triacosaoctacontischiliahenillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,001})} -$   
one triacosaoctacontischiliahenakismegillion

1 followed by 6 triacosaoctacontischiliadillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,002})} -$   
one triacosaoctacontischiliadiakismegillion

1 followed by 6 triacosaoctacontischiliatrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,003})} -$   
one triacosaoctacontischiliatriakismegillion

1 followed by 6 triacosaoctacontischiliatetrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,004})} -$   
one triacosaoctacontischiliatetrakismegillion

1 followed by 6 triacosaoctacontischiliapentillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{380\,005})} -$   
one triacosaoctacontischiliapentakismegillion

1 followed by 6 triacosaoctacontischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,006})$  -  
one triacosaoctacontischiliahexakismegillion

1 followed by 6 triacosaoctacontischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,007})$  -  
one triacosaoctacontischiliaheptakismegillion

1 followed by 6 triacosaoctacontischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,008})$  -  
one triacosaoctacontischiliaoctakismegillion

1 followed by 6 triacosaoctacontischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,009})$  -  
one triacosaoctacontischiliaenneakismegillion

1 followed by 6 triacosaoctacontischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,000})$  -  
one triacosaoctacontischiliakismegillion

1 followed by 6 triacosaoctacontischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,010})$  -  
one triacosaoctacontischiliadekakismegillion

1 followed by 6 triacosaoctacontischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,020})$  -  
one triacosaoctacontischiliadiacontakismegillion

1 followed by 6 triacosaoctacontischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,030})$  -  
one triacosaoctacontischiliatriacontakismegillion

1 followed by 6 triacosaoctacontischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,040})$  -  
one triacosaoctacontischiliatetracontakismegillion

1 followed by 6 triacosaoctacontischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,050})$  -  
one triacosaoctacontischiliapentacontakismegillion

1 followed by 6 triacosaoctacontischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,060})$  -  
one triacosaoctacontischiliahexacontakismegillion

1 followed by 6 triacosaoctacontischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,070})$  -  
one triacosaoctacontischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,080})$  -  
one triacosaoctacontischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,090})$  -  
one triacosaoctacontischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,000})$  -  
one triacosaoctacontischiliakismegillion

1 followed by 6 triacosaoctacontischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,100})$  -  
one triacosaoctacontischiliahectakismegillion

1 followed by 6 triacosaoctacontischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,200})$  -  
one triacosaoctacontischiliadiacosakismegillion

1 followed by 6 triacosaoctacontischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,300})$  -  
one triacosaoctacontischiliatriacosakismegillion

1 followed by 6 triacosaoctacontischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,400})$  -

one triacosaoctacontischiliatetracosakismegillion

1 followed by 6 triacosaoctacontischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,500})$  -  
one triacosaoctacontischiliapentacosakismegillion

1 followed by 6 triacosaoctacontischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,600})$  -  
one triacosaoctacontischiliahexacosakismegillion

1 followed by 6 triacosaoctacontischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,700})$  -  
one triacosaoctacontischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,800})$  -  
one triacosaoctacontischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{380\,900})$  -  
one triacosaoctacontischiliaenneacosakismegillion

239.2.  $1\,000\,000^1 \times (1\,000\,000^{381\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{381\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{381\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{381\,999})$ .

1 followed by 6 triacosaoctacontahenischillillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,000})$  -  
one triacosaoctacontahenischiliakismegillion

1 followed by 6 triacosaoctacontahenischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,001})$  -  
one triacosaoctacontahenischiliahenakismegillion

1 followed by 6 triacosaoctacontahenischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,002})$  -  
one triacosaoctacontahenischiliadiakismegillion

1 followed by 6 triacosaoctacontahenischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,003})$  -  
one triacosaoctacontahenischiliatriakismegillion

1 followed by 6 triacosaoctacontahenischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,004})$  -  
one triacosaoctacontahenischiliatetrakismegillion

1 followed by 6 triacosaoctacontahenischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,005})$  -  
one triacosaoctacontahenischiliapentakismegillion

1 followed by 6 triacosaoctacontahenischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,006})$  -  
one triacosaoctacontahenischiliahexakismegillion

1 followed by 6 triacosaoctacontahenischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,007})$  -  
one triacosaoctacontahenischiliaheptakismegillion

1 followed by 6 triacosaoctacontahenischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,008})$  -  
one triacosaoctacontahenischiliaoctakismegillion

1 followed by 6 triacosaoctacontahenischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,009})$  -  
one triacosaoctacontahenischiliaenneakismegillion

1 followed by 6 triacosaoctacontahenischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,000})$  -  
one triacosaoctacontahenischiliakismegillion

1 followed by 6 triacosaoctacontahenischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,010})$  -  
one triacosaoctacontahenischiliadekakismegillion

1 followed by 6 triacosaoctacontahenischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,020})$  -  
one triacosaoctacontahenischiliadiacontakismegillion

1 followed by 6 triacosaoctacontahenischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,030})$  -  
one triacosaoctacontahenischiliatriacontakismegillion

1 followed by 6 triacosaoctacontahenischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,040})$  -  
one triacosaoctacontahenischiliatetracontakismegillion

1 followed by 6 triacosaoctacontahenischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,050})$  -  
one triacosaoctacontahenischiliapentacontakismegillion

1 followed by 6 triacosaoctacontahenischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,060})$  -  
one triacosaoctacontahenischiliahexacontakismegillion

1 followed by 6 triacosaoctacontahenischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,070})$  -  
one triacosaoctacontahenischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontahenischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,080})$  -  
one triacosaoctacontahenischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontahenischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,090})$  -  
one triacosaoctacontahenischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontahenischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,000})$  -  
one triacosaoctacontahenischiliakismegillion

1 followed by 6 triacosaoctacontahenischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,100})$  -  
one triacosaoctacontahenischiliahectakismegillion

1 followed by 6 triacosaoctacontahenischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,200})$  -  
one triacosaoctacontahenischiliadiacosakismegillion

1 followed by 6 triacosaoctacontahenischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,300})$  -  
one triacosaoctacontahenischiliatriacosakismegillion

1 followed by 6 triacosaoctacontahenischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,400})$  -  
one triacosaoctacontahenischiliatetracosakismegillion

1 followed by 6 triacosaoctacontahenischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,500})$  -  
one triacosaoctacontahenischiliapentacosakismegillion

1 followed by 6 triacosaoctacontahenischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,600})$  -

one triacosaoctacontahenischiliahexacosakismegillion

1 followed by 6 triacosaoctacontahenischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,700})$  -  
one triacosaoctacontahenischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontahenischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,800})$  -  
one triacosaoctacontahenischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontahenischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{381\,900})$  -  
one triacosaoctacontahenischiliaenneacosakismegillion

239.3.  $1\,000\,000^1 \times (1\,000\,000^{382\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{382\,999})$

**Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{382\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{382\,999})$ .**

1 followed by 6 triacosaoctacontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,000})$  -  
one triacosaoctacontadischiliakismegillion

1 followed by 6 triacosaoctacontadischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,001})$  -  
one triacosaoctacontadischiliahenakismegillion

1 followed by 6 triacosaoctacontadischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,002})$  -  
one triacosaoctacontadischiliadiakismegillion

1 followed by 6 triacosaoctacontadischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,003})$  -  
one triacosaoctacontadischiliatriakismegillion

1 followed by 6 triacosaoctacontadischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,004})$  -  
one triacosaoctacontadischiliatetrakismegillion

1 followed by 6 triacosaoctacontadischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,005})$  -  
one triacosaoctacontadischiliapentakismegillion

1 followed by 6 triacosaoctacontadischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,006})$  -  
one triacosaoctacontadischiliahexakismegillion

1 followed by 6 triacosaoctacontadischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,007})$  -  
one triacosaoctacontadischiliaheptakismegillion

1 followed by 6 triacosaoctacontadischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,008})$  -  
one triacosaoctacontadischiliaoctakismegillion

1 followed by 6 triacosaoctacontadischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,009})$  -  
one triacosaoctacontadischiliaenneakismegillion

1 followed by 6 triacosaoctacontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,000})$  -  
one triacosaoctacontadischiliakismegillion

1 followed by 6 triacosaoctacontadischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,010})$  -  
one triacosaoctacontadischiliadekakismegillion

1 followed by 6 triacosaoctacontadischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,020})$  -  
one triacosaoctacontadischiliadiacontakismegillion

1 followed by 6 triacosaoctacontadischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,030})$  -  
one triacosaoctacontadischiliatriacontakismegillion

1 followed by 6 triacosaoctacontadischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,040})$  -  
one triacosaoctacontadischiliatetracontakismegillion

1 followed by 6 triacosaoctacontadischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,050})$  -  
one triacosaoctacontadischiliapentacontakismegillion

1 followed by 6 triacosaoctacontadischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,060})$  -  
one triacosaoctacontadischiliahexacontakismegillion

1 followed by 6 triacosaoctacontadischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,070})$  -  
one triacosaoctacontadischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontadischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,080})$  -  
one triacosaoctacontadischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontadischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,090})$  -  
one triacosaoctacontadischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,000})$  -  
one triacosaoctacontadischiliakismegillion

1 followed by 6 triacosaoctacontadischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,100})$  -  
one triacosaoctacontadischiliahectakismegillion

1 followed by 6 triacosaoctacontadischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,200})$  -  
one triacosaoctacontadischiliadiacosakismegillion

1 followed by 6 triacosaoctacontadischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,300})$  -  
one triacosaoctacontadischiliatriacosakismegillion

1 followed by 6 triacosaoctacontadischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,400})$  -  
one triacosaoctacontadischiliatetracosakismegillion

1 followed by 6 triacosaoctacontadischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,500})$  -  
one triacosaoctacontadischiliapentacosakismegillion

1 followed by 6 triacosaoctacontadischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,600})$  -  
one triacosaoctacontadischiliahexacosakismegillion

1 followed by 6 triacosaoctacontadischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,700})$  -  
one triacosaoctacontadischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontadischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,800})$  -

one triacosaoctacontadischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontadischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{382\,900})$  -  
one triacosaoctacontadischiliaenneacosakismegillion

239.4.  $1\,000\,000^1 \times (1\,000\,000^{383\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{383\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{383\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{383\,999})$ .

1 followed by 6 triacosaoctacontatrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,000})$  -  
one triacosaoctacontatrischiliakismegillion

1 followed by 6 triacosaoctacontatrischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,001})$  -  
one triacosaoctacontatrischiliahenakismegillion

1 followed by 6 triacosaoctacontatrischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,002})$  -  
one triacosaoctacontatrischiliadiakismegillion

1 followed by 6 triacosaoctacontatrischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,003})$  -  
one triacosaoctacontatrischiliatriakismegillion

1 followed by 6 triacosaoctacontatrischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,004})$  -  
one triacosaoctacontatrischiliatetrakismegillion

1 followed by 6 triacosaoctacontatrischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,005})$  -  
one triacosaoctacontatrischiliapentakismegillion

1 followed by 6 triacosaoctacontatrischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,006})$  -  
one triacosaoctacontatrischiliahexakismegillion

1 followed by 6 triacosaoctacontatrischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,007})$  -  
one triacosaoctacontatrischiliaheptakismegillion

1 followed by 6 triacosaoctacontatrischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,008})$  -  
one triacosaoctacontatrischiliaoctakismegillion

1 followed by 6 triacosaoctacontatrischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,009})$  -  
one triacosaoctacontatrischiliaenneakismegillion

1 followed by 6 triacosaoctacontatrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,000})$  -  
one triacosaoctacontatrischiliakismegillion

1 followed by 6 triacosaoctacontatrischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,010})$  -

one triacosaoctacontatrischiliadekakismegillion

1 followed by 6 triacosaoctacontatrischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,020})$  -  
one triacosaoctacontatrischiliadiacontakismegillion

1 followed by 6 triacosaoctacontatrischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,030})$  -  
one triacosaoctacontatrischiliatriacontakismegillion

1 followed by 6 triacosaoctacontatrischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,040})$  -  
one triacosaoctacontatrischiliatetracontakismegillion

1 followed by 6 triacosaoctacontatrischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,050})$  -  
one triacosaoctacontatrischiliapentacontakismegillion

1 followed by 6 triacosaoctacontatrischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,060})$  -  
one triacosaoctacontatrischiliahexacontakismegillion

1 followed by 6 triacosaoctacontatrischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,070})$  -  
one triacosaoctacontatrischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontatrischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,080})$  -  
one triacosaoctacontatrischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontatrischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,090})$  -  
one triacosaoctacontatrischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontatrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,000})$  -  
one triacosaoctacontatrischiliakismegillion

1 followed by 6 triacosaoctacontatrischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,100})$  -  
one triacosaoctacontatrischiliahectakismegillion

1 followed by 6 triacosaoctacontatrischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,200})$  -  
one triacosaoctacontatrischiliadiacosakismegillion

1 followed by 6 triacosaoctacontatrischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,300})$  -  
one triacosaoctacontatrischiliatriacosakismegillion

1 followed by 6 triacosaoctacontatrischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,400})$  -  
one triacosaoctacontatrischiliatetracosakismegillion

1 followed by 6 triacosaoctacontatrischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,500})$  -  
one triacosaoctacontatrischiliapentacosakismegillion

1 followed by 6 triacosaoctacontatrischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,600})$  -  
one triacosaoctacontatrischiliahexacosakismegillion

1 followed by 6 triacosaoctacontatrischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,700})$  -  
one triacosaoctacontatrischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontatrischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,800})$  -  
one triacosaoctacontatrischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontatrischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{383\,900})$  -  
one triacosaoctacontatrischiliaenneacosakismegillion



239.5.  $1\,000\,000^1 \times (1\,000\,000^{384\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{384\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{384\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{384\,999})$ .

1 followed by 6 triacosaoctacontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,000})$  -  
one triacosaoctacontatetrischiliakismegillion

1 followed by 6 triacosaoctacontatetrischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,001})$  -  
one triacosaoctacontatetrischiliahenakismegillion

1 followed by 6 triacosaoctacontatetrischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,002})$  -  
one triacosaoctacontatetrischiliadiakismegillion

1 followed by 6 triacosaoctacontatetrischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,003})$  -  
one triacosaoctacontatetrischiliatriakismegillion

1 followed by 6 triacosaoctacontatetrischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,004})$  -  
one triacosaoctacontatetrischiliatetrakismegillion

1 followed by 6 triacosaoctacontatetrischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,005})$  -  
one triacosaoctacontatetrischiliapentakismegillion

1 followed by 6 triacosaoctacontatetrischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,006})$  -  
one triacosaoctacontatetrischiliahexakismegillion

1 followed by 6 triacosaoctacontatetrischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,007})$  -  
one triacosaoctacontatetrischiliaheptakismegillion

1 followed by 6 triacosaoctacontatetrischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,008})$  -  
one triacosaoctacontatetrischiliaoctakismegillion

1 followed by 6 triacosaoctacontatetrischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,009})$  -  
one triacosaoctacontatetrischiliaenneakismegillion

1 followed by 6 triacosaoctacontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,000})$  -  
one triacosaoctacontatetrischiliakismegillion

1 followed by 6 triacosaoctacontatetrischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,010})$  -  
one triacosaoctacontatetrischiliadekakismegillion

1 followed by 6 triacosaoctacontatetrischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,020})$  -  
one triacosaoctacontatetrischiliadiacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,030})$  -  
one triacosaoctacontatetrischiliatriacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,040})$  -  
one triacosaoctacontatetrischiliatetracontakismegillion

1 followed by 6 triacosaoctacontatetrischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,050})$  -  
one triacosaoctacontatetrischiliapentacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,060})$  -  
one triacosaoctacontatetrischiliahexacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,070})$  -  
one triacosaoctacontatetrischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,080})$  -  
one triacosaoctacontatetrischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontatetrischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,090})$  -  
one triacosaoctacontatetrischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,000})$  -  
one triacosaoctacontatetrischiliakismegillion

1 followed by 6 triacosaoctacontatetrischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,100})$  -  
one triacosaoctacontatetrischiliahectakismegillion

1 followed by 6 triacosaoctacontatetrischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,200})$  -  
one triacosaoctacontatetrischiliadiacosakismegillion

1 followed by 6 triacosaoctacontatetrischiliatriaconsillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,300})$  -  
one triacosaoctacontatetrischiliatriaconsakismegillion

1 followed by 6 triacosaoctacontatetrischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,400})$  -  
one triacosaoctacontatetrischiliatetracosakismegillion

1 followed by 6 triacosaoctacontatetrischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,500})$  -  
one triacosaoctacontatetrischiliapentacosakismegillion

1 followed by 6 triacosaoctacontatetrischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,600})$  -  
one triacosaoctacontatetrischiliahexacosakismegillion

1 followed by 6 triacosaoctacontatetrischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,700})$  -  
one triacosaoctacontatetrischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontatetrischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,800})$  -  
one triacosaoctacontatetrischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontatetrischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{384\,900})$  -  
one triacosaoctacontatetrischiliaenneacosakismegillion

239.6.  $1\,000\,000^1 \times (1\,000\,000^{385\,000})$  -

$$1\,000\,000^{1 \times (1\,000\,000^{385\,999})}$$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{385\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{385\,999})}$ .

1 followed by 6 triacosaoctacontapentischilillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,000})}$  - one triacosaoctacontapentischiliakismegillion

1 followed by 6 triacosaoctacontapentischiliahenillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,001})}$  - one triacosaoctacontapentischiliahenakismegillion

1 followed by 6 triacosaoctacontapentischiliadillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,002})}$  - one triacosaoctacontapentischiliadiakismegillion

1 followed by 6 triacosaoctacontapentischiliatrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,003})}$  - one triacosaoctacontapentischiliatriakismegillion

1 followed by 6 triacosaoctacontapentischiliatetrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,004})}$  - one triacosaoctacontapentischiliatetrakismegillion

1 followed by 6 triacosaoctacontapentischiliapentillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,005})}$  - one triacosaoctacontapentischiliapentakismegillion

1 followed by 6 triacosaoctacontapentischiliahexillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,006})}$  - one triacosaoctacontapentischiliahexakismegillion

1 followed by 6 triacosaoctacontapentischiliaheptillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,007})}$  - one triacosaoctacontapentischiliaheptakismegillion

1 followed by 6 triacosaoctacontapentischiliaoctillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,008})}$  - one triacosaoctacontapentischiliaoctakismegillion

1 followed by 6 triacosaoctacontapentischiliaennillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,009})}$  - one triacosaoctacontapentischiliaenneakismegillion

1 followed by 6 triacosaoctacontapentischilillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,000})}$  - one triacosaoctacontapentischiliakismegillion

1 followed by 6 triacosaoctacontapentischiliadekillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,010})}$  - one triacosaoctacontapentischiliadekakismegillion

1 followed by 6 triacosaoctacontapentischiliadiacontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,020})}$  - one triacosaoctacontapentischiliadiacontakismegillion

1 followed by 6 triacosaoctacontapentischiliatriacontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,030})}$  - one triacosaoctacontapentischiliatriacontakismegillion

1 followed by 6 triacosaoctacontapentischiliatetracontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{385\,040})}$  -

one triacosaoctacontapentischiliatetracontakismegillion

1 followed by 6 triacosaoctacontapentischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,050})$  -  
one triacosaoctacontapentischiliapentacontakismegillion

1 followed by 6 triacosaoctacontapentischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,060})$  -  
one triacosaoctacontapentischiliahexacontakismegillion

1 followed by 6 triacosaoctacontapentischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,070})$  -  
one triacosaoctacontapentischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontapentischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,080})$  -  
one triacosaoctacontapentischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontapentischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,090})$  -  
one triacosaoctacontapentischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontapentischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,000})$  -  
one triacosaoctacontapentischiliakismegillion

1 followed by 6 triacosaoctacontapentischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,100})$  -  
one triacosaoctacontapentischiliahectakismegillion

1 followed by 6 triacosaoctacontapentischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,200})$  -  
one triacosaoctacontapentischiliadiacosakismegillion

1 followed by 6 triacosaoctacontapentischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,300})$  -  
one triacosaoctacontapentischiliatriacosakismegillion

1 followed by 6 triacosaoctacontapentischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,400})$  -  
one triacosaoctacontapentischiliatetracosakismegillion

1 followed by 6 triacosaoctacontapentischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,500})$  -  
one triacosaoctacontapentischiliapentacosakismegillion

1 followed by 6 triacosaoctacontapentischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,600})$  -  
one triacosaoctacontapentischiliahexacosakismegillion

1 followed by 6 triacosaoctacontapentischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,700})$  -  
one triacosaoctacontapentischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontapentischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,800})$  -  
one triacosaoctacontapentischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontapentischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{385\,900})$  -  
one triacosaoctacontapentischiliaenneacosakismegillion

239.7.  $1\,000\,000^1 \times (1\,000\,000^{386\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{386\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{386\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{386\,999})$ .

1 followed by 6 triacosaoctacontahexischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,000})$  - one triacosaoctacontahexischiliakismegillion

1 followed by 6 triacosaoctacontahexischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,001})$  - one triacosaoctacontahexischiliahenakismegillion

1 followed by 6 triacosaoctacontahexischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,002})$  - one triacosaoctacontahexischiliadiakismegillion

1 followed by 6 triacosaoctacontahexischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,003})$  - one triacosaoctacontahexischiliatriakismegillion

1 followed by 6 triacosaoctacontahexischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,004})$  - one triacosaoctacontahexischiliatetrakismegillion

1 followed by 6 triacosaoctacontahexischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,005})$  - one triacosaoctacontahexischiliapentakismegillion

1 followed by 6 triacosaoctacontahexischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,006})$  - one triacosaoctacontahexischiliahexakismegillion

1 followed by 6 triacosaoctacontahexischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,007})$  - one triacosaoctacontahexischiliaheptakismegillion

1 followed by 6 triacosaoctacontahexischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,008})$  - one triacosaoctacontahexischiliaoctakismegillion

1 followed by 6 triacosaoctacontahexischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,009})$  - one triacosaoctacontahexischiliaenneakismegillion

1 followed by 6 triacosaoctacontahexischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,000})$  - one triacosaoctacontahexischiliakismegillion

1 followed by 6 triacosaoctacontahexischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,010})$  - one triacosaoctacontahexischiliadekakismegillion

1 followed by 6 triacosaoctacontahexischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,020})$  - one triacosaoctacontahexischiliadiacontakismegillion

1 followed by 6 triacosaoctacontahexischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,030})$  - one triacosaoctacontahexischiliatriacontakismegillion

1 followed by 6 triacosaoctacontahexischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,040})$  - one triacosaoctacontahexischiliatetracontakismegillion

1 followed by 6 triacosaoctacontahexischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,050})$  - one triacosaoctacontahexischiliapentacontakismegillion

1 followed by 6 triacosaoctacontahexischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,060})$  -

one triacosaoctacontahexischiliahexacontakismegillion

1 followed by 6 triacosaoctacontahexischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,070})$  \_  
one triacosaoctacontahexischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontahexischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,080})$  \_  
one triacosaoctacontahexischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontahexischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,090})$  \_  
one triacosaoctacontahexischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontahexischilillillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,000})$  \_  
one triacosaoctacontahexischiliakismegillion

1 followed by 6 triacosaoctacontahexischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,100})$  \_  
one triacosaoctacontahexischiliahectakismegillion

1 followed by 6 triacosaoctacontahexischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,200})$  \_  
one triacosaoctacontahexischiliadiacosakismegillion

1 followed by 6 triacosaoctacontahexischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,300})$  \_  
one triacosaoctacontahexischiliatriacosakismegillion

1 followed by 6 triacosaoctacontahexischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,400})$  \_  
one triacosaoctacontahexischiliatetracosakismegillion

1 followed by 6 triacosaoctacontahexischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,500})$  \_  
one triacosaoctacontahexischiliapentacosakismegillion

1 followed by 6 triacosaoctacontahexischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,600})$  \_  
one triacosaoctacontahexischiliahexacosakismegillion

1 followed by 6 triacosaoctacontahexischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,700})$  \_  
one triacosaoctacontahexischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontahexischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,800})$  \_  
one triacosaoctacontahexischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontahexischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{386\,900})$  \_  
one triacosaoctacontahexischiliaenneacosakismegillion

239.8.  $1\,000\,000^1 \times (1\,000\,000^{387\,000})$  \_

$1\,000\,000^1 \times (1\,000\,000^{387\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{387\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{387\,999})$ .

1 followed by 6 triacosaoctacontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,000})$  -  
one triacosaoctacontaheptischiliakismegillion

1 followed by 6 triacosaoctacontaheptischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,001})$  -  
one triacosaoctacontaheptischiliahenakismegillion

1 followed by 6 triacosaoctacontaheptischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,002})$  -  
one triacosaoctacontaheptischiliadiakismegillion

1 followed by 6 triacosaoctacontaheptischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,003})$  -  
one triacosaoctacontaheptischiliatriakismegillion

1 followed by 6 triacosaoctacontaheptischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,004})$  -  
one triacosaoctacontaheptischiliatetrakismegillion

1 followed by 6 triacosaoctacontaheptischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,005})$  -  
one triacosaoctacontaheptischiliapentakismegillion

1 followed by 6 triacosaoctacontaheptischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,006})$  -  
one triacosaoctacontaheptischiliahexakismegillion

1 followed by 6 triacosaoctacontaheptischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,007})$  -  
one triacosaoctacontaheptischiliaheptakismegillion

1 followed by 6 triacosaoctacontaheptischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,008})$  -  
one triacosaoctacontaheptischiliaoctakismegillion

1 followed by 6 triacosaoctacontaheptischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,009})$  -  
one triacosaoctacontaheptischiliaenneakismegillion

1 followed by 6 triacosaoctacontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,000})$  -  
one triacosaoctacontaheptischiliakismegillion

1 followed by 6 triacosaoctacontaheptischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,010})$  -  
one triacosaoctacontaheptischiliadekakismegillion

1 followed by 6 triacosaoctacontaheptischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,020})$  -  
one triacosaoctacontaheptischiliadiacontakismegillion

1 followed by 6 triacosaoctacontaheptischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,030})$  -  
one triacosaoctacontaheptischiliatriacontakismegillion

1 followed by 6 triacosaoctacontaheptischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,040})$  -  
one triacosaoctacontaheptischiliatetracontakismegillion

1 followed by 6 triacosaoctacontaheptischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,050})$  -  
one triacosaoctacontaheptischiliapentacontakismegillion

1 followed by 6 triacosaoctacontaheptischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,060})$  -  
one triacosaoctacontaheptischiliahexacontakismegillion

1 followed by 6 triacosaoctacontaheptischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,070})$  -  
one triacosaoctacontaheptischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontaheptischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,080})$  -

one triacosaoctacontaheptischiliaoctakismegillion

1 followed by 6 triacosaoctacontaheptischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,090})$  -  
one triacosaoctacontaheptischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,000})$  -  
one triacosaoctacontaheptischiliakismegillion

1 followed by 6 triacosaoctacontaheptischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,100})$  -  
one triacosaoctacontaheptischiliahectakismegillion

1 followed by 6 triacosaoctacontaheptischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,200})$  -  
one triacosaoctacontaheptischiliadiacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,300})$  -  
one triacosaoctacontaheptischiliatriacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,400})$  -  
one triacosaoctacontaheptischiliatetracosakismegillion

1 followed by 6 triacosaoctacontaheptischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,500})$  -  
one triacosaoctacontaheptischiliapentacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,600})$  -  
one triacosaoctacontaheptischiliahexacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,700})$  -  
one triacosaoctacontaheptischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,800})$  -  
one triacosaoctacontaheptischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontaheptischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{387\,900})$  -  
one triacosaoctacontaheptischiliaenneacosakismegillion

239.9.  $1\,000\,000^1 \times (1\,000\,000^{388\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{388\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{388\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{388\,999})$ .

1 followed by 6 triacosaoctacontaoctischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,000})$  -  
one triacosaoctacontaoctischiliakismegillion

1 followed by 6 triacosaoctacontaoctischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,001})$  -



one triacosaoctacontaoctischiliahenakismegillion

1 followed by 6 triacosaoctacontaoctischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,002})$  -  
one triacosaoctacontaoctischiliadiakismegillion

1 followed by 6 triacosaoctacontaoctischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,003})$  -  
one triacosaoctacontaoctischiliatriakismegillion

1 followed by 6 triacosaoctacontaoctischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,004})$  -  
one triacosaoctacontaoctischiliatetrakismegillion

1 followed by 6 triacosaoctacontaoctischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,005})$  -  
one triacosaoctacontaoctischiliapentakismegillion

1 followed by 6 triacosaoctacontaoctischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,006})$  -  
one triacosaoctacontaoctischiliahexakismegillion

1 followed by 6 triacosaoctacontaoctischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,007})$  -  
one triacosaoctacontaoctischiliaheptakismegillion

1 followed by 6 triacosaoctacontaoctischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,008})$  -  
one triacosaoctacontaoctischiliaoctakismegillion

1 followed by 6 triacosaoctacontaoctischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,009})$  -  
one triacosaoctacontaoctischiliaenneakismegillion

1 followed by 6 triacosaoctacontaoctischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,000})$  -  
one triacosaoctacontaoctischiliakismegillion

1 followed by 6 triacosaoctacontaoctischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,010})$  -  
one triacosaoctacontaoctischiliadekakismegillion

1 followed by 6 triacosaoctacontaoctischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,020})$  -  
one triacosaoctacontaoctischiliadiacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,030})$  -  
one triacosaoctacontaoctischiliatriacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,040})$  -  
one triacosaoctacontaoctischiliatetracontakismegillion

1 followed by 6 triacosaoctacontaoctischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,050})$  -  
one triacosaoctacontaoctischiliapentacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,060})$  -  
one triacosaoctacontaoctischiliahexacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,070})$  -  
one triacosaoctacontaoctischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,080})$  -  
one triacosaoctacontaoctischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontaoctischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,090})$  -  
one triacosaoctacontaoctischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontaotischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,000})$  -  
one triacosaoctacontaotischiliakismegillion

1 followed by 6 triacosaoctacontaotischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,100})$  -  
one triacosaoctacontaotischiliahectakismegillion

1 followed by 6 triacosaoctacontaotischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,200})$  -  
one triacosaoctacontaotischiliadiacosakismegillion

1 followed by 6 triacosaoctacontaotischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,300})$  -  
one triacosaoctacontaotischiliatriacosakismegillion

1 followed by 6 triacosaoctacontaotischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,400})$  -  
one triacosaoctacontaotischiliatetracosakismegillion

1 followed by 6 triacosaoctacontaotischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,500})$  -  
one triacosaoctacontaotischiliapentacosakismegillion

1 followed by 6 triacosaoctacontaotischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,600})$  -  
one triacosaoctacontaotischiliahexacosakismegillion

1 followed by 6 triacosaoctacontaotischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,700})$  -  
one triacosaoctacontaotischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontaotischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,800})$  -  
one triacosaoctacontaotischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontaotischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{388\,900})$  -  
one triacosaoctacontaotischiliaenneacosakismegillion

239.10.  $1\,000\,000^1 \times (1\,000\,000^{389\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{389\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{389\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{389\,999})$ .

1 followed by 6 triacosaoctacontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,000})$  -  
one triacosaoctacontaennischiliakismegillion

1 followed by 6 triacosaoctacontaennischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,001})$  -  
one triacosaoctacontaennischiliahenakismegillion

1 followed by 6 triacosaoctacontaennischiliadiillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,002})$  -  
one triacosaoctacontaennischiliadiakismegillion

1 followed by 6 triacosaoctacontaennischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,003})$  -  
one triacosaoctacontaennischiliatriakismegillion

1 followed by 6 triacosaoctacontaennischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,004})$  -  
one triacosaoctacontaennischiliatetrakismegillion

1 followed by 6 triacosaoctacontaennischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,005})$  -  
one triacosaoctacontaennischiliapentakismegillion

1 followed by 6 triacosaoctacontaennischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,006})$  -  
one triacosaoctacontaennischiliahexakismegillion

1 followed by 6 triacosaoctacontaennischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,007})$  -  
one triacosaoctacontaennischiliaheptakismegillion

1 followed by 6 triacosaoctacontaennischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,008})$  -  
one triacosaoctacontaennischiliaoctakismegillion

1 followed by 6 triacosaoctacontaennischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,009})$  -  
one triacosaoctacontaennischiliaenneakismegillion

1 followed by 6 triacosaoctacontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,000})$  -  
one triacosaoctacontaennischiliakismegillion

1 followed by 6 triacosaoctacontaennischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,010})$  -  
one triacosaoctacontaennischiliadekakismegillion

1 followed by 6 triacosaoctacontaennischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,020})$  -  
one triacosaoctacontaennischiliadiacontakismegillion

1 followed by 6 triacosaoctacontaennischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,030})$  -  
one triacosaoctacontaennischiliatriacontakismegillion

1 followed by 6 triacosaoctacontaennischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,040})$  -  
one triacosaoctacontaennischiliatetracontakismegillion

1 followed by 6 triacosaoctacontaennischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,050})$  -  
one triacosaoctacontaennischiliapentacontakismegillion

1 followed by 6 triacosaoctacontaennischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,060})$  -  
one triacosaoctacontaennischiliahexacontakismegillion

1 followed by 6 triacosaoctacontaennischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,070})$  -  
one triacosaoctacontaennischiliaheptacontakismegillion

1 followed by 6 triacosaoctacontaennischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,080})$  -  
one triacosaoctacontaennischiliaoctacontakismegillion

1 followed by 6 triacosaoctacontaennischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,090})$  -  
one triacosaoctacontaennischiliaenneacontakismegillion

1 followed by 6 triacosaoctacontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,000})$  -  
one triacosaoctacontaennischiliakismegillion

1 followed by 6 triacosaoctacontaennischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,100})$  -

one triacosaoctacontaennischiliahectakismegillion

1 followed by 6 triacosaoctacontaennischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,200})$  -  
one triacosaoctacontaennischiliadiacosakismegillion

1 followed by 6 triacosaoctacontaennischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,300})$  -  
one triacosaoctacontaennischiliatriacosakismegillion

1 followed by 6 triacosaoctacontaennischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,400})$  -  
one triacosaoctacontaennischiliatetracosakismegillion

1 followed by 6 triacosaoctacontaennischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,500})$  -  
one triacosaoctacontaennischiliapentacosakismegillion

1 followed by 6 triacosaoctacontaennischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,600})$  -  
one triacosaoctacontaennischiliahexacosakismegillion

1 followed by 6 triacosaoctacontaennischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,700})$  -  
one triacosaoctacontaennischiliaheptacosakismegillion

1 followed by 6 triacosaoctacontaennischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,800})$  -  
one triacosaoctacontaennischiliaoctacosakismegillion

1 followed by 6 triacosaoctacontaennischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{389\,900})$  -  
one triacosaoctacontaennischiliaenneacosakismegillion